

PI 506414 to 506416-continued

- PI 506414 **donor id:** WC-10NL. **origin:** United States. **other id:** GP-305. **group:** CSR-COTTON. **remarks:** Traits include nectariless and okra leaf. Yield potential high. Fiber properties adequate. **disease resistance:** Resistant to pink bollworm.(*Pectinophora gossypiella*). Breeding Material. Seed.
- PI 506415 **donor id:** WC-11NSSL. **origin:** United States. **other id:** GP-306. **group:** CSR-COTTON. **remarks:** Traits include nectariless, okra leaf, and semi-smoothleaf. Yield potential high. Fiber properties adequate. Less trash in harvested seedcotton and improved lint grade. **disease resistance:** Resistant to pink bollworm.(*Pectinophora gossypiella*). Breeding Material. Seed.
- PI 506416 **donor id:** WC-12NL. **origin:** United States. **other id:** GP-307. **group:** CSR-COTTON. **remarks:** Traits include nectariless, okra leaf, and semi-smoothleaf. Yield potential high. Fiber properties adequate. Less trash in harvested seedcotton and improved lint grade. **disease resistance:** Resistant to pink bollworm.(*Pectinophora gossypiella*). Breeding Material. Seed.

PI 506417. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Myers, Jr., O.; Schmidt, M.E., Department of Plant and Soil Science, Southern Illinois University, Carbondale, Illinois, United States. Received February 17, 1987.

donor id: LS78-248. **origin:** United States. **cultivar:** Egyptian. **pedigree:** Franklin/J74-5///Forrest//D68-18/PI88788. **other id:** CV-199. **group:** CSR-SOYBEAN. **remarks:** Maturity Group IV, determinant growth habit, medium height. Flowers white. Pubescence tawny. Pods tan. Seeds yellow with shiny coat and black hila, weight 12g/100. Susceptible to root knot nematodes *Meloidogyne incognita* and *M. arenaria*. **disease resistance:** High. resist. to races 3 and 4 of the soybean cyst nematode. Cultivar. Seed.

PI 506418. *Lathyrus sativus* L. FABACEAE Pea

Donated by: Campbell, G.G., Research Station, Agriculture Canada, Morden, Manitoba, Canada; and Briggs, C.J., Department of Pharmacy, University of Manitoba, Winnipeg, Manitoba, Canada; and Briggs, C.J., Department of Pharmacy, University of Manitoba, Winnipeg, Manitoba, Canada. Received February 17, 1987.